

*In Taiwan, Tera Probe Launches Wafer Testing Services for Logic Products*

**Yokohama, Japan** — Tera Probe, Inc. (“Tera Probe”), today announced following in Taiwan, Tera Probe launches wafer testing services for Logic products.

In February 2011, TeraPower Technology Inc. (“TPW”), a Taiwanese subsidiary of Tera Probe, launched full-scale wafer testing services on logic products, beginning with such companies as foundries and design houses in Taiwan.

TPW has provided wafer testing services for memory products, such as DRAM, flash memory, and SRAM. With two types of logic testers deployed, TPW newly launched full-scale wafer testing services on logic products this month and will do its best to meet various needs from customers in Taiwan and others.

In the future, TPW will deploy more types of logic testers to actively provide high-quality testing services to customers such as in Japan, who are establishing overseas production, and further to fabless firms in the United States, as far as Taiwan customers.

About TeraPower Technology Inc.

In 2008, TPW started wafer testing services for memories and is now setting up a new factory for business expansion. TPW owns more than 100 testers for memory and logic products, and relevant jigs and tools.

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